

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/076,747

DATE: 03/04/2002 TIME: 14:41:14

Does Not Comply

Corrected Diskette Needed

Input Set + A:\DEX-315seqlist.txt Output Set. N:\CRF3\03042002\J076747.raw

3 <110> APPLICANT: Salceda, Susana Macina, Roberto

Hu, Ping

Recipon, Herze Karra, Kalpana

Cafferkey, Robert  $\aleph$ 

Sun, Yongming Liu, Chenghua

12 <1205 TITLE OF INVENTION: Compositions and Methods Relating to Ovarian Specific Genes and Proteins

14 -: 130: FILE REFERENCE: DEX-0315

C--> 16 <140 > CURRENT APPLICATION NUMBER: US/10/076,747

C--> 16 <141> CURRENT FILING DATE: 2002-02-13

 $16 \cdot (150)$  PRIOR APPLICATION NUMBER: 60/268,290

17 (151): PEIOR FILING DATE: 2001-02-13

19 (150) PFIOR APPLICATION NUMBER: 60/268,834

20 -: 151: PFIOR FILING DATE: 2001-02-15

22 -: 160: NUMBER OF SEQ ID NOS: 129

24 -: 1700- SOFTWARE: PatentIn version 3.1

## ERRORED SEQUENCES

4940 1

4902 -210: SEQ ID NO: 129

4903 <211: LENGTH: 110

4904 <2125 TYPE: PRT

4905 (213) ORGANISM: Homo sapien

4907 (400) SEQUENCE: 129

4900 Met. Lys Pro Ard Thr Leu Gly Pro Ser Leu Lys Ile Pro Ala Pro Gly

4 (10 i 10

4913 Cvs Gly Lvs Leu His Ala Pro Ser Phe Ser Ser Thr Leu Met Leu Pro

491420 25

4917 Gly Val Cys Ser Tyr Arg Thr Pro Thr Pro Ala Thr Leu Gln Glu Asp 45

4-18 3.5 4()

4921 Gly Lys Pro Gln Thr Pro Leu His Ser Lys Glu Ser His Gln Ala Thr

55

4925 Arg Gly Ile Gln Leu Ala Pro Ser Leu His Met Val Gly Gly Asp Gln

7 (1 75 4926 65 4020 Arg His Gly Thr Asp Ala Gly Cys Ala Leu Trp Pro Pro Asn Leu Ile

4430 85

4933 Leu Val Thr Ser Pro Phe Ala Thr Met Arg Ala Gln Glu Met 4434 100

of file

remove extra naterial at end

file://C:\Crf3\Outhold\VsrJ076747.htm

## VERIFICATION SUMMARY

PAIENT APPLICATION: US/10/076,747

DATE: 03/04/2002 TIME: 14:41:16

Input Set : A:\DEX-315seqlist.txt

Output Set: N:\CRF3\03042002\J076747.raw

L:16 M:270 C Current Application Number differs, Replaced Current Application No L:16 M.271 C Current Filing Date differs, Replaced Current Filing Date L:188 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#.5 L.190 M:341 W (46) "n" or "Xaa" used, for SEQ ID#.5 L 192 M 341 W: (46) "n" or "Xaa" used, for SEQ ID#:5  $L\cdot 194$  M 341 W· (46) "n" or "Xaa" used, for SEQ ID#.5  $L\cdot 200~M\cdot 341~W\cdot$  (46) "n" or "Xaa" used, for SEQ ID#:5 L-202 M-341 W. (46) "n" or "Xaa" used, for SEQ ID#-5 I. 210 M 341 W (46) "n" or "Xaa" used, for SEQ ID#.5 L:243 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6 L:274 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7 L:337 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8 L:374 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9 L:425 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:10 L:5D2 M 341 W. (46) "n" or "Xaa" used, for SEQ ID#:13 L:524 M 341 W: (46) "n" or "Xaa" used, for SEQ ID#:13 L:596 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:15 L:698 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:17 L.700 M:341 W. (46) "n" or "Xaa" used, for SEQ ID#:17 L.1242 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:31 L.1945 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:46 L:2126 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:51 L:3009 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:74 L:4940 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:129